

CLAIMS

1. Regulation method of displacement conditioners as a function of the power required or load required, said method comprising regulation of the power supplied by the conditioner, characterised in that it also comprises combined regulation of the air flow rate supplied by the conditioner.

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2. Method according to claim 1, characterised in that the reference parameter measured for regulation is the temperature of the delivery air and/or the return air or ambient air.

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3. Method according to claim 1, characterised in that modulating regulation is carried out both of the air flow rate and of the power of the conditioner, according to any trends.

4. Method according to claim 1, characterised in that modulating regulation of the power and regulation by discrete steps of the air flow rate are carried out.

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5. Method according to claim 1, characterised in that regulation by discrete steps is carried out both of the air flow rate and of the power of the conditioner.

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6. Method according to claim 1, characterised in that modulating regulation of the air flow rate and regulation by discrete steps of the power of the conditioner are carried out.

7. Ventilation conditioning system characterised by combined regulation of the power supplied by the conditioner and of the air flow rate supplied by the conditioner.

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8. System according to claim 7, with regulation according any one of claims 1-6.